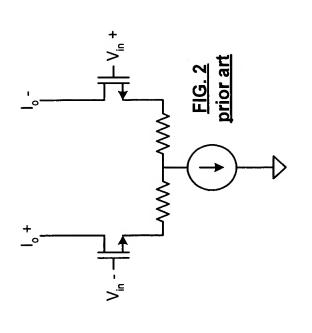
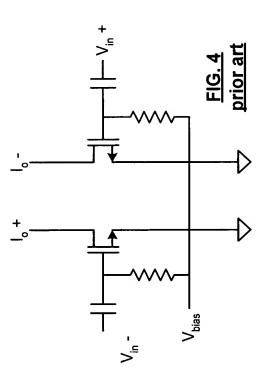
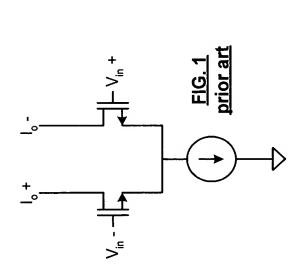
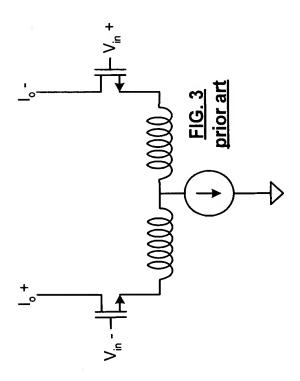
1/9









2/9

FIG. 5 n_twork 10

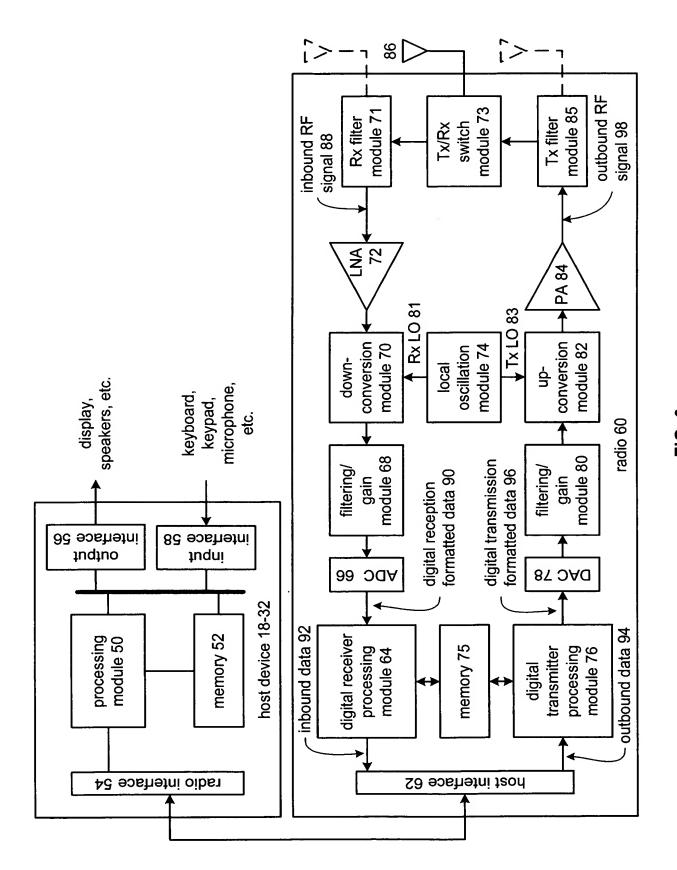
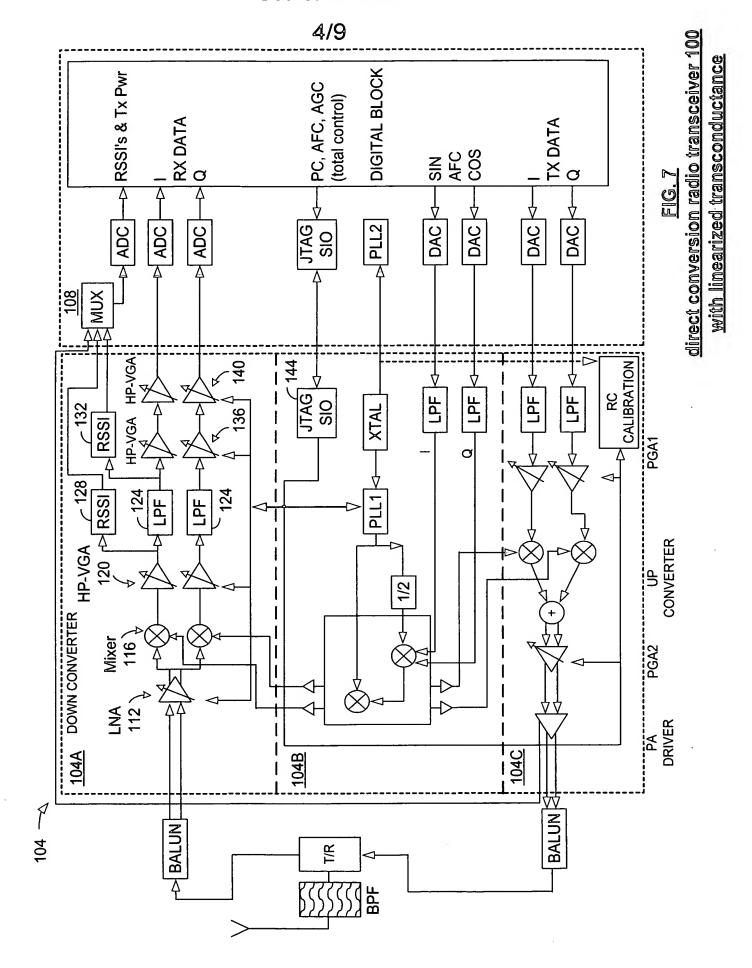
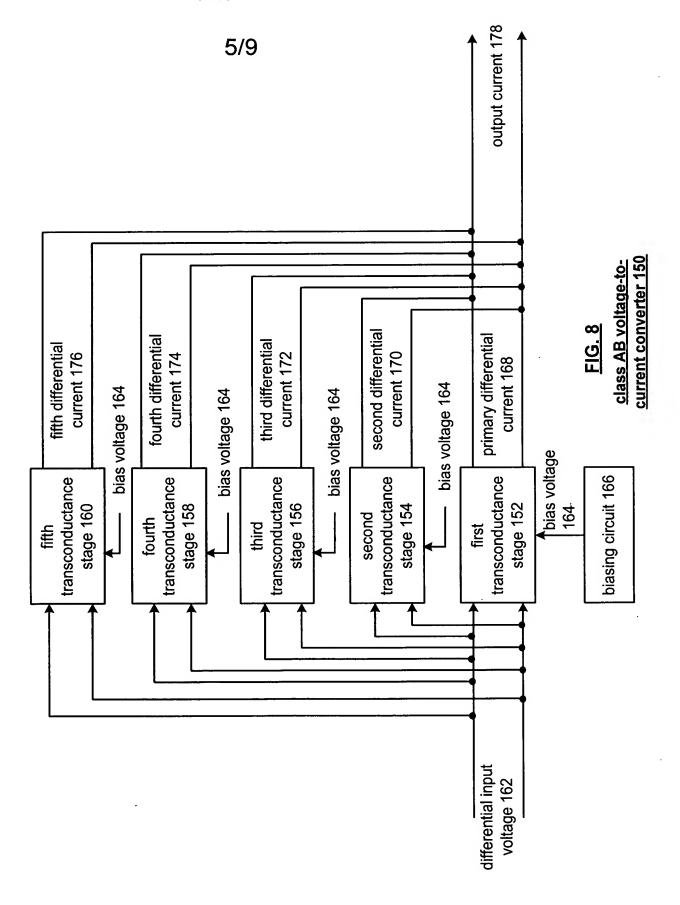


FIG. 6 radio 60

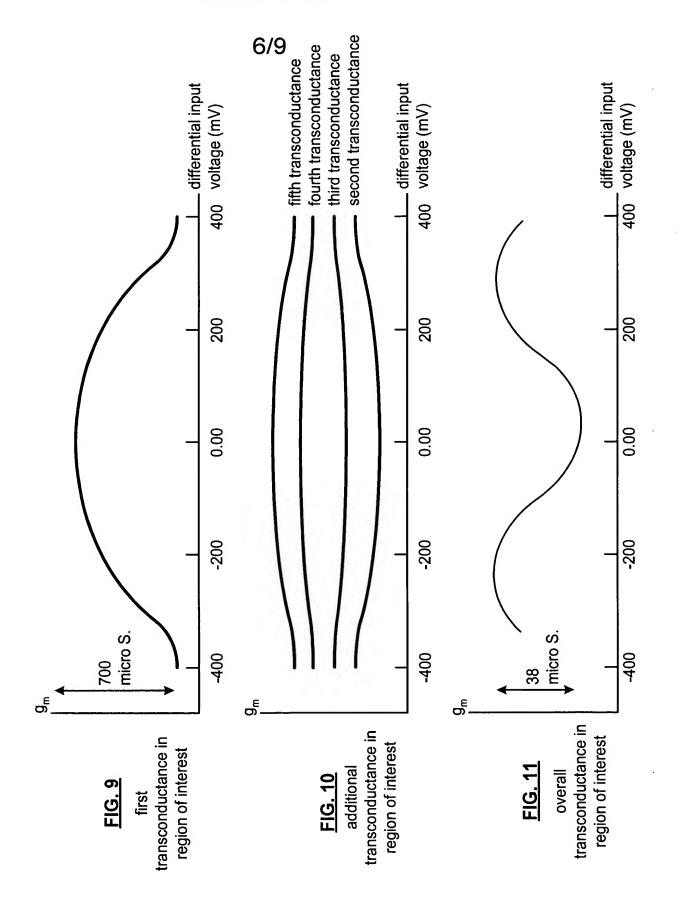
Docket: BP 2475

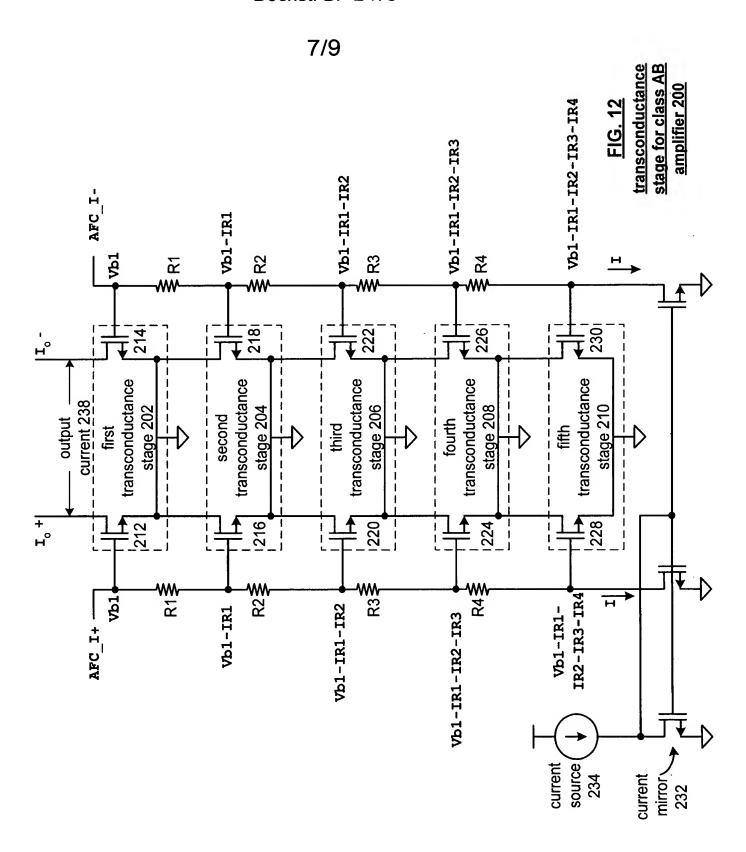


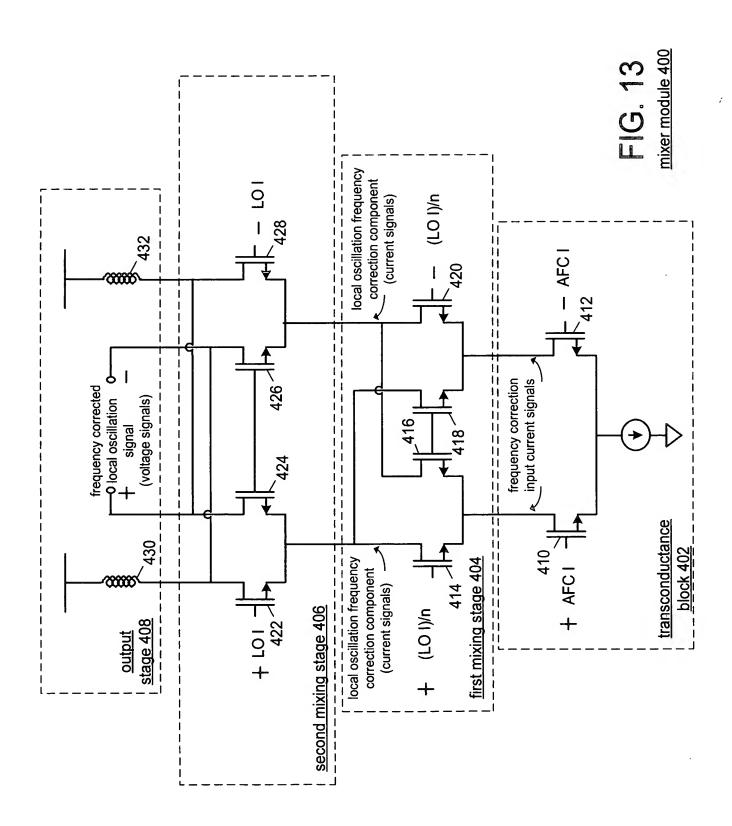
Docket: BP 2475



Docket: BP 2475







Docket: BP 2475 9/9 462 464 460 signal either with the received RF signal to produce the correction current signal component in a second mixing mixing the frequency corrected local oscillation voltage stage to produce a frequency corrected local oscillation baseband signal or with a baseband signal to produce oscillation signal with the local oscillation frequency converting the frequency corrected local oscillation mixing the undivided and uncompensated local signal to the voltage domain current signal an RF signal end 450 452 456 458 454 receiving an uncompensated divided local oscillation mixing stage having a linearized output to produce a mixing the uncompensated divided local oscillation local oscillation frequency correction current signal signal with the frequency correction input in a first receiving an undivided and uncompensated local receiving a frequency correction input from the producing a baseband signal to a baseband processor baseband processor oscillation signal component signal start

FIG 14 method for producing an RF signal